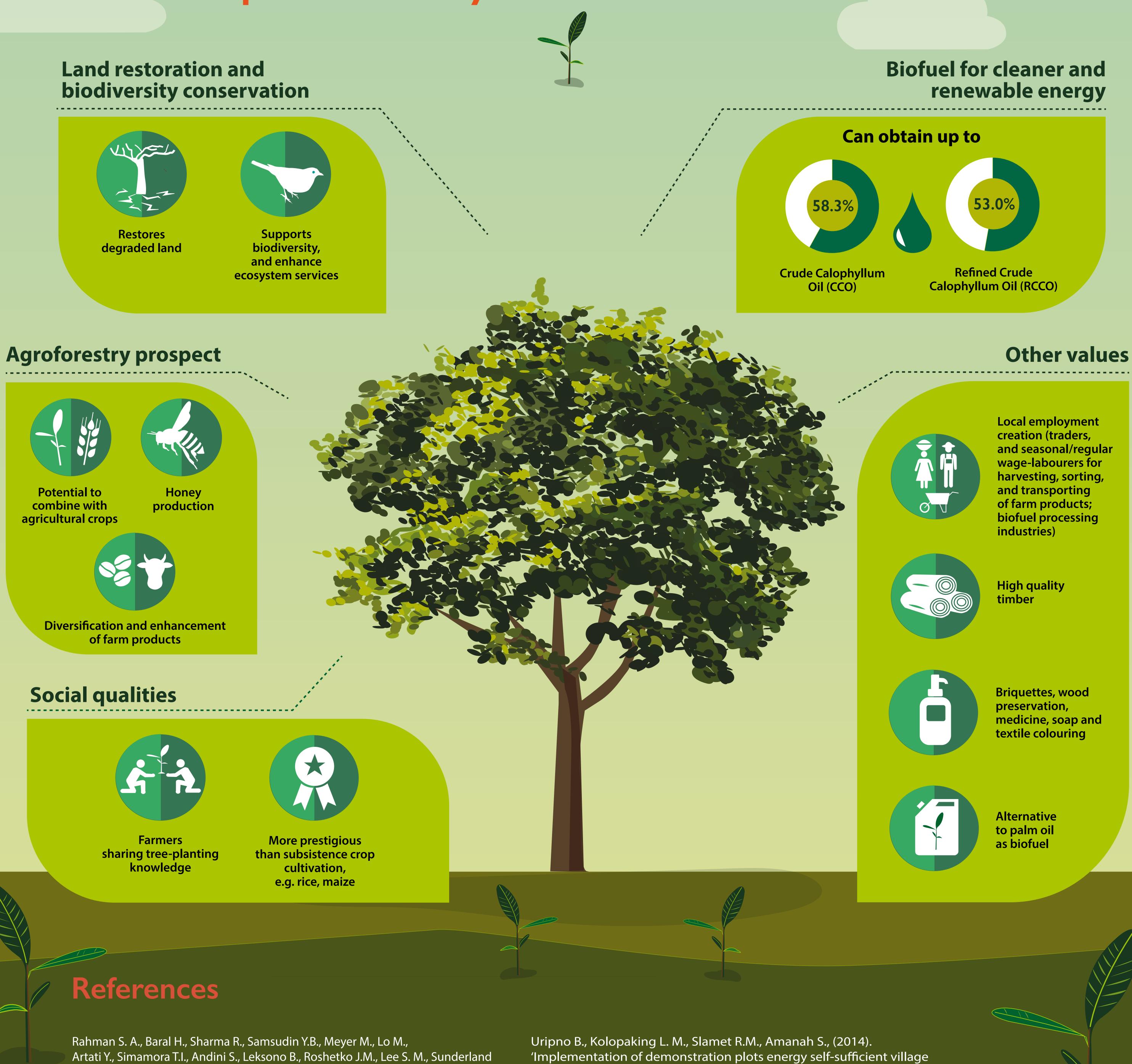
## Nyamplung

(Calophyllum inophyllum)

## Alternative bioenergy crop and powerful ally for land restoration





Energy Security (in review).

Indonesia'. *Land*, 7(4): 115.



T., (2018). Integrating Bioenergy and Food Production on Degraded Landscapes in

Indonesia for Improved Socio-economic and Environmental Outcomes'. Food and

Andini S., Lee S. M., Baral H., (2018). 'Assessment of Suitability of Tree Species for

Bioenergy Production on Burned and Degraded Peatlands in Central Kalimantan,

Maimunah S., Rahman S. A., Samsudin Y.B., Artati Y., Simamora T.I.,



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Development

nyamplung (Calophyllum inophyllum L) in Buluagung and Patutrejo

villages'. International Journal of Science and Engineering, 7(1): 81-90.



